

ABSTRACT

A positioning structure of a dynamic scooter comprises a handle supporter, a linkage seat, and a bicycle body. A lower end of the handle supporter is engaged with a linkage. A bottom end of the bicycle body has a front wheel and a rear end of the bicycle body has a rear wheel. The treadle is installed at an upper side of the bicycle body; and a front end of the treadle has an ear. The ear is connected to the stud of the linkage. The treadle is positioned to the bicycle body. When the treadle is pivotally lifted, the bicycle body pivotally rotates, and is positioned. A bottom of the treadle is installed with a first buckle and an upper side of the bicycle body is installed with a second buckle so that the treadle is tightly adhered to the bicycle body by the buckles.